

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	202	(earthquake or seismic\$1) same (orbit\$2 or satellite\$1)	USPAT	OR	OFF	2004/11/23 21:54
L2	29	(earthquake or seismic\$1) same (orbit\$2 or satellite\$1) same (monitor\$3 or detect\$4)	USPAT	OR	OFF	2004/11/23 21:54
L3	57	(earthquake or seismic\$1) same (orbit\$2 or satellite\$1) same (monitor\$3 or detect\$4)	USPAT	OR	OFF	2004/11/23 21:55
L4	23	(earthquake or seismic\$1) same (orbit\$2 or satellite\$1) near10 (monitor\$3 or detect\$4)	USPAT	OR	OFF	2004/11/23 22:10
L5	1	("5296886").PN.	USPAT; USOCR	OR	OFF	2004/11/23 22:11
L6	5	US-4170776-\$.DID. OR US-4489383-\$.DID. OR US-4656867-\$.DID. OR US-5474264-\$.DID. OR US-6018244-\$.DID.	USPAT	OR	OFF	2004/11/23 22:12
S1	256	(340/539.26,539.28).ccs.	US-PGPUB; USPAT; JPO	OR	OFF	2004/11/16 19:02
S2	2	S1 and (satellite\$1 same signal\$1 same ground)	US-PGPUB; USPAT; JPO	OR	OFF	2004/11/16 19:02
S3	13	("4981188" "5463384" "5594364" "5612667" "5913917" "5995903" "6029750" "6148261" "6154699" "6161071" "6255942" "6538622" "6564127").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:25
S4	4	(earthquake or earth-quake or (wild near2 fire)) same (detect\$4 near9 satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:36
S5	0	((wild near2 fire)) same (detect\$4 near9 satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:36
S6	32	(fire) same (detect\$4 near9 satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:36
S7	1	S6 and (verif\$4 same location\$)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:37
S8	8	("2359573" "4666105" "5503350" "5507350" "5794889" "5878819" "5959423").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:41

S9	1	S1 and (fire same satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:42
S10	0	S1 and (quake same satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:42
S11	0	S1 and (earthquake same satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:42
S12	2	S1 and (earthquake and satellite)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 19:42
S13	31	("6023223").URPN.	USPAT	OR	OFF	2004/11/17 09:52
S14	2	702/15.ccls. and (satellite same monitor\$4)	USPAT	OR	OFF	2004/11/17 11:45
S15	4	("5075857").URPN.	USPAT	OR	OFF	2004/11/17 09:58
S16	4	("5075857").URPN.	USPAT	OR	OFF	2004/11/17 11:44
S17	4	("5075857").URPN.	USPAT	OR	OFF	2004/11/17 11:44
S18	129	(342/26,357.16,460).ccls.	USPAT	OR	OFF	2004/11/17 11:45
S19	46	S18 and (earth\$5 same satellite same (location or position))	USPAT	OR	OFF	2004/11/17 11:46
S20	0	S19 and (verif\$4 same detector\$1)	USPAT	OR	OFF	2004/11/17 11:47
S21	2	S19 and (verif\$4 same (station central control\$4))	USPAT	OR	OFF	2004/11/17 11:47
S22	6	("4233473" "4993067" "5235633" "5303286" "5343512" "5373298").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 11:51
S23	21	("5561836").URPN.	USPAT	OR	OFF	2004/11/17 12:24
S24	1968	satellite same data same stor\$4 same transmit\$	USPAT	OR	OFF	2004/11/17 12:26
S25	398	satellite same (data near5 stor\$4 near9 transmit\$4)	USPAT	OR	OFF	2004/11/17 12:27
S26	0	earthquake and (satellite same (data near5 stor\$4 near9 transmit\$4))	USPAT	OR	OFF	2004/11/17 12:27
S27	45	earthquake and (satellite same (data near5 transmit\$4))	USPAT	OR	OFF	2004/11/17 12:27
S28	13	S27 and (ground near3 station)	USPAT	OR	OFF	2004/11/17 12:27
S29	7	702/15 and (satellite and earthquake)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:18
S30	80	(702/2,5,14-18).ccls. and (earthquake or quake)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:32

S31	25	S30 and (satellite or aircraft or air or airplane)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:19
S32	6	S31 and (center precise\$2) near5 (location position)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:28
S33	1	("6574561").PN.	USPAT; USOCR	OR	OFF	2004/11/17 14:28
S34	913	(earthquake\$ or quake\$ or seismic\$) and (monitor\$4 same (satellite or aircraft or airplane or air))	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:35
S35	328	S34 and (ground same (locat\$4 or position))	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:35
S36	192	(earthquake\$ or quake\$ or seismic\$) same (monitor\$4 same (satellite or aircraft or airplane or air))	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:35
S37	3	S36 and (locaiton position) same (ground near3 station)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 14:36
S38	9	("4827421" "4943808" "5400336" "5582367" "5641134" "5871181" "5931417" "6102335" "6325332").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 15:58
S39	28	382/109 and (earthquake or seismic\$1 or quake)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:05
S40	3	S39 and satellite\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:00
S41	15	382/109 and (earthquake or seismic\$1 or quake) same (monitor\$4 or detect\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:10
S42	1925881	S41 and satellite or air or aircraft	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:10
S43	2	S41 and (satellite or air or aircraft)	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:10
S44	3	("6243483").URPN.	USPAT	OR	OFF	2004/11/17 16:16
S45	896	(340/686.1,689,690).ccls.	USPAT	OR	OFF	2004/11/17 16:16
S46	84	S45 and (earthquake or quake or seismic\$1) same (monitor\$4 or detect\$4)	USPAT	OR	OFF	2004/11/17 16:17

S47	28	S46 and (satellite or aircraft or air or airplane)	USPAT	OR	OFF	2004/11/17 16:19
S48	24	S47 and (station\$1 or ground\$ or central\$1)	USPAT	OR	OFF	2004/11/17 16:18
S49	7	S46 and (satellite\$)	USPAT	OR	OFF	2004/11/17 16:20
S50	24	("3603951" "3701024" "3921074" "4347618" "4956875" "5121430" "5574999" "5628050" "5742235" "5781852" "5848378" "5910763" "5943630" "5949851" "5978738" "5990805" "6104582" "6112074" "6121885" "6177873" "6232882" "6255953" "6278375" "6295001").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:23
S51	17	("3701024" "4122396" "4152647" "4155042" "4791572" "4857840" "4893247" "4914733" "4956875" "4962473" "5043736" "5132684" "5214757" "5278539" "5313200" "5365447" "5367306").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 16:32
S52	24	("5628050").URPN.	USPAT	OR	OFF	2004/11/17 17:15
S53	1117	(disaster weather earthquake) same satellite	USPAT	OR	OFF	2004/11/17 17:15
S54	1038	S53 and (location position area)	USPAT	OR	OFF	2004/11/17 17:16
S55	307	(324/323\$3).cccls.	USPAT	OR	OFF	2004/11/17 17:17
S56	1	S54 and S55	USPAT	OR	OFF	2004/11/17 17:17
S57	4	("4554546" "4724390" "5148110" "5811974").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 17:20
S58	1	("5811974").URPN.	USPAT	OR	OFF	2004/11/17 17:24
S59	2	("6018244").URPN.	USPAT	OR	OFF	2004/11/17 17:24
S60	4	("4554546" "4724390" "5148110" "5811974").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 17:31
S61	26	("4724390").URPN.	USPAT	OR	OFF	2004/11/17 17:34
S62	4	(castophonic earthquake) same (orbit near3 satellite\$1)	USPAT	OR	OFF	2004/11/17 18:41
S63	75	("4797677").URPN.	USPAT	OR	OFF	2004/11/17 17:38
S64	1	("6352222").PN.	USPAT; USOCR	OR	OFF	2004/11/18 10:13

S65	5	US-4170776-\$.DID. OR US-4489383-\$.DID. OR US-4656867-\$.DID. OR US-5474264-\$.DID. OR US-6018244-\$.DID.	USPAT	OR	OFF	2004/11/18 10:13
S66	14	("4489383").URPN.	USPAT	OR	OFF	2004/11/18 10:38
S67	0	S66 and (earthquake or quake or seismic\$1)	USPAT	OR	OFF	2004/11/18 10:38
S68	0	S66 and (electromagnetic)	USPAT	OR	OFF	2004/11/18 10:39
S69	5	("5865402").URPN.	USPAT	OR	OFF	2004/11/18 10:41
S70	24	"244"/\$.ccls. and (earthquake or quake or volcano\$)	USPAT	OR	OFF	2004/11/18 10:42
S71	9	S70 and (satellite\$)	USPAT	OR	OFF	2004/11/18 10:42
S72	15	("4193570").URPN.	USPAT	OR	OFF	2004/11/18 15:14